

Scholar All articles - [Recent articles](#)

Results 1 - 10 of about 74,300 for [Raman fluorecence](#). (0.04 seconds)

[Raman, fluorescence, and time-resolved light scattering as optical diagnostic techniques to separate ...](#)

CH LIU, BB DAS, WL SHA GLASSMAN, GC TANG, KM YOO, ... - Journal of photochemistry and photobiology. B, Biology, 1992  
- cat.inist.fr

Raman, fluorescence, and time-resolved light scattering as optical diagnostic techniques to separate diseased and normal biomedical media. ...

[Cited by 62](#) - [Related articles](#) - [Web Search](#) - [All 2 versions](#)

[CITATION] [Surface Enhanced Spectroscopy](#)

H Metiu - Prog. Surf. Sci., 1984

[Cited by 116](#) - [Related articles](#) - [Web Search](#) - [Library Search](#) - [All 3 versions](#)

[The enhancement of Raman scattering, resonance Raman scattering, and fluorescence from molecules ...](#)

DA Weitz, S Garoff, JI Gersten, A Nitzan - The Journal of Chemical Physics, 1983 - [link.aip.org](#)

The enhancements of normal Raman scattering, resonance Raman scattering, and fluorescence from molecules adsorbed on identical, well-characterized, silver ...

[Cited by 138](#) - [Related articles](#) - [Web Search](#) - [All 2 versions](#)

[Probing Single Molecules and Single Nanoparticles by Surface-Enhanced Raman Scattering](#)

S Nie, SR Emory - Science, 1997 - [sciencemag.org](#)

... For a more direct comparison, we measured the relative fluorescence and Raman signals from single R6G molecules under the same Fig. ...

[Cited by 1378](#) - [Related articles](#) - [Web Search](#) - [Library Search](#) - [BL Direct](#) - [All 4 versions](#)

[Simultaneous Fluorescence and Raman Scattering from Single Carbon Nanotubes](#) - [PDF] [► rochester.edu](#)

A Hartschuh, HN Pedrosa, L Novotny, TD Krauss - Science, 2003 - [sciencemag.org](#)

... Fig. 2. Fluorescence and Raman spectra of sin- gle SWNTs. ...  $3^\circ$  is the phase shift between the relative intensity of the Raman and fluorescence signals. ...

[Cited by 118](#) - [Related articles](#) - [Web Search](#) - [All 9 versions](#)

[Model for Raman and fluorescent scattering by molecules embedded in small particles](#)

H Chew, PJ McNulty, M Kerker - Physical Review A, 1976 - APS

... SCATTERING BY... 403 tions that ultimately result in the emission at the shifted frequency (fluorescence, Raman scattering, etc.). ...

[Cited by 120](#) - [Related articles](#) - [Web Search](#) - [All 3 versions](#)

[Confocal Three-Dimensional Scanning Laser Raman-SERS-Fluorescence Microprobe. Spectral Imaging and ...](#)

S Sharonov, I Nabiev, I Chourpa, A Feofanov, P ... - JOURNAL OF RAMAN SPECTROSCOPY, 1994 - [doi.wiley.com](#)

... SpecDiI-Imager laser confocal scanning microspectrometer.' In this paper we describe a new confocal 3D, scanning micro-Raman/ fluorescence spectrometer very ...

[Cited by 44](#) - [Related articles](#) - [Web Search](#) - [BL Direct](#) - [All 2 versions](#)

[... spectroscopic detection of laser-induced water Raman backscatter and fluorescence from chlorophyll a](#)

... FE HOGE, RN SWIFT - Applied Optics, 1981 - OSA

... induced water Raman backscatter and fluorescence from chlorophyll a and other naturally occurring pigments F. E. Hoge and R. N. Swift ...

[Cited by 91](#) - [Related articles](#) - [Web Search](#) - [All 8 versions](#)

### [Serial Cardiac Magnetic Resonance Imaging of Injected Mesenchymal Stem Cells - Free from Publisher](#)

JM Hill, AJ Dick, VK Raman, RB Thompson, ZX Yu, KA ... - Circulation, 2003 - Am Heart Assoc

... Hill, MA, MRCP \* ; Alexander J. Dick, MD \* ; Venkatesh K. Raman, MD ; Richard B ...

corresponding to injection sites, both ex vivo using fluorescence microscopy and ...

[Cited by 221](#) - [Related articles](#) - [Web Search](#) - [BL Direct](#) - [All 10 versions](#)

### [Imaging Spectrometers for Fluorescence and Raman Microscopy: Acousto-Optic and Liquid Crystal ...](#)

HR Morris, CC Hoyt, PJ Treado - 1994 - ingentaconnect.com

Page 1. Imaging Spectrometers for Fluorescence and Raman ... Raman Microscopy. The utility of fluorescence microscopy in biological analysis is well established. ...

[Cited by 82](#) - [Related articles](#) - [Web Search](#) - [BL Direct](#) - [All 8 versions](#)

Key authors: [M Kerker](#) - [R Singh](#) - [H Chew](#) - [D Marks](#) - [R Pagano](#)

Google 

Result Page:    1   2   3   4   5   6   7   8   9   10    [Next](#)

[Google Home](#) - [About Google](#) - [About Google Scholar](#)

©2008 Google